

CLAIMS

1. A message system for electrically powered percussive massage, comprising:

a) hand holdable massaging means for electrically-powered percussive massaging; and

b) rigid holding means for rigidly holding said hand-holdable massaging means;

c) wherein said rigid holding means comprises removable holding means for removably holding said hand holdable massaging means.

2. The message system according to Claim 1 further comprising fixed mounting means for fixedly mounting said rigid holding means.

3. The message system according to Claim 1 further comprising doortop mounting means for mounting said rigid holding means hung from a doortop.

4. The massage system according to Claim 1 wherein said rigid holding means further comprises adjustable longitudinal setting means, comprising a rigid bar having a longitudinal length, for setting a user-selected position, along said longitudinal length, for said hand holdable massaging means.

5. A massage system for electrically powered percussive massage, comprising:

a) at least one hand holdable massager structured and arranged to provide electrically-powered percussive massaging; and

b) at least one rigid holder structured and arranged to rigidly hold said at least one hand holdable massager;

c) wherein said at least one rigid holder is structured and arranged to removably hold said at least one hand holdable massager.

6. The massage system according to Claim 5 further comprising at least one mount structured and arranged to fixedly mount said at least one rigid holder.

7. The massage system according to Claim 5 further comprising at least one doortop mount structured and arranged to mount said at least one rigid holder hung from at least one doortop.

8. The massage system according to Claim 5 wherein said at least one rigid holder further comprises at least one adjustable longitudinal position setter, comprising at least one rigid bar having a longitudinal length, structured and arranged to set at least one user selected position along said longitudinal length for said at least one hand-holdable massager.

9. The massage system according to Claim 6 wherein said least one mount is fixedly mounted to a vertical surface.

10. The massage system according to Claim 6 wherein said at least one adjustable longitudinal position setter further comprises at least one clamp assembly structured and arranged to adjustably engage said at least one adjustable longitudinal position setter.

11. The massage system according to Claim 10 wherein said at least one clamp assembly comprises at least one first clamp structured and arranged to clamp and firmly retain said at least one hand holdable massager.

12. The massage system according to Claim 11 wherein:

a) said at least one first clamp comprises at least one first substantially circular aperture structured and arranged to receive at least one portion of said one at least one hand holdable massager; and

b) an inside diameter of said at least one first substantially circular aperture is adjustable.

13. The massage system according to Claim 11 wherein said at least one clamp assembly further comprises at least one second clamp structured and arranged to receive at least one portion of said at least one adjustable longitudinal position setter.

14. The massage system according to Claim 13 wherein:

a) said at least one second clamp comprises at least one second substantially circular aperture structured and arranged to receive at least one portion of said one at least one adjustable longitudinal position setter; and

b) an inside diameter of said at least one second substantially circular aperture is adjustable.

15. The massage system according to Claim 14 wherein said at least one clamp assembly further comprises at least one electrically powered motor actuator structured and arranged to permit motorized travel along said longitudinal length.

16. The massage system according to Claim 15 wherein said at least one electrically powered motor actuator comprises at least one control system structured and arranged to permit user control of the motorized travel along said longitudinal length.

17. The massage system according to Claim 16 wherein said at least one control system is structured and arranged to implement a program of user desired settings.

18. The massage system according to Claim 15 wherein said at least one electrically powered motor actuator comprises at least one electrical plug connector structured and arranged to permit plug in of at least one plug of said at least one hand-holdable massager.

19. A kit system for implementing electrically powered, rigidly held percussive massage using at least one hand holdable massager, comprising:

a) at least one rigid holder structured and arranged to rigidly hold the at least one hand holdable massager;

b) wherein said at least one rigid holder is structured and arranged to removably hold said at least one hand holdable massager; and

c) wherein said at least one rigid holder further comprises at least one adjustable longitudinal position setter, comprising at least one rigid bar having a longitudinal length, structured and arranged to set at least one user selected position along said longitudinal length for the at least one hand holdable massager.

20. The kit system according to Claim 19 further comprising indicia indicating:

a) at least one group of massagers sized and arranged to be rigidly held by the at least one rigid holder; and

b) instructions for assembly of the kit system where the user supplies the massager.